

Students who have been admitted to the program and are within 15 sch of completing their AAS degrees may enroll in upper-division courses upon satisfactory completion of:

- a. English 1301 and English 1302,
- b. Speech 1321 (may substitute any speech course from the general education requirements), and
- c. MATH 0391 or an equivalent score on a math placement examination.

Students may not enroll in more than 6 sch of upper-division courses before completing an AAS degree or equivalent. Successful completion of upper-division courses requires a grade of “C” or better.

Course Progression

The following is the suggested sequence of courses for the degree which must be completed within six years. TMGT 4320, TMGT 4385 and TMGT 4396 must be taken as senior classes.

Semester I			Semester III		
TMGT 3303	Managerial Communications	3	TMGT 3302	Business and Economic Statistics	3
TMGT 3305	Organizational Theory and Practice	3	TMGT 3311	Human Resources Management	3
TMGT 3336	Legal Issues for Managers	3	TMGT 3338	Accounting for Managers	3
TMGT 3391	Information Technology in Enterprise Management	<u>3</u>		Organizational Management Elective	<u>3</u>
		12			12
Semester II			Semester IV		
TMGT 3337	Economics for Managers	3	TMGT 3310	Decision Making	3
TMGT 3347	Ethics and Corporate Social Responsibility	3	+TMGT 4320	Organizational Design and Management Seminar	3
	Organizational Management Elective	3	+TMGT 4396	Project Management	3
	Organizational Management Elective	<u>3</u>		Organizational Management Elective	<u>3</u>
		12			12
TOTAL					48

Organizational Management Electives

TMGT 3352	Entrepreneurship	TMGT 3359	Bank Operations
TMGT 3353	International Business	TMGT 3360	Credit Administration
TMGT 3354	Leadership	TMGT 3361	Principles of Banking
TMGT 3355	Mediation and Negotiation	TMGT 3362	Government Regulation of Banking
TMGT 3356	Oil and Gas Industry	TMGT 4303	Electronic Commerce
TMGT 3357	Introduction to Public Administration	+TMGT 4385	Organizational Management Internship
TMGT 3358	Network Security Management		